

REMARKS

Claims 1-18 are in the application. Claim 1 has been amended to point out that the transmission system effects the changeover of the translatory or linear motion of the fastening system into a rotational movement of the rear grip part from the position shown in Figs. 1 a and 1b to the positions shown in Figs. 1c and 1d.

In Kowalski, U.S. 4,460,299 the movement of the part 3 is performed manually by turning the part 3 after insertion into the metal channel frame so that it has the channel edges 13 in the slots 51. Note column 4, lines 60 to column 5, line 10. The movement, as mentioned, is not effected by a transmission system but by a manual turning of the nut.

Further, claim 1 has been amended to point out that the stop 4 extends laterally outwardly from the opposite sides of the mounting opening. In Kowalski the radial flange 35 merely contacts the curved transition portions 14 and does not extend laterally outwardly.

The transmission system, as claimed is not suggested by Kowalski. While the reference has certain fasteners similar to the applicant's there is nothing in it to suggest the applicant's transmission system

Accordingly, it is respectfully submitted that the claims are allowable
and a favorable action is solicited.

Respectfully submitted,

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